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Reduced Prices on Lumber

We are pleased to advise our customers that July First we made a reduction of \$2.50 the thousand on practically all dimensions and grades of yellow pine lumber. We believe this is the lowest price that can be expected on lumber of the grades we carry, and urge intending builders or all those with any prospective work in view, to buy now while prices are low. When the grain crops begin to move lumber is sure to advance. Fifty cents on the thousand off PHONE 66

THE GROVES LUMBER CO.

Dayten.

-From the Informer.

Mr. and Mrs. Jack Brogdon and children of Lakewood were here Monday. The Dayton country was visited by

twenty years since they came over.

southwest of Artesia was down yes- result of the injured man's wounds. terday after a load of oil from the Belt well for his crude oil engine which

drives his irrigation plant.

In a melee which took place Tuesday morning at the "Blue Goose" in San Jose, a Mexican, Enos Nunez, was mudholes to go through or around ungood rains Sunday and Sunday night. stabbed in the chest by another coun-frank Lattion and his mother left tryman with an unpronounceable name this morning for a visit to the old and was seriously, although not fatally home in Switzerland. They go by injured. A cut was made about six way of New York. It has been about inches in length, cutting a rib about half in two. The assailant was brought about a mile an bour through liquid Geo. T. Anderson who is farming to the county jail where he awaits the mud at one season and over the rough.

Christian & Co., Insurance.

DIRT ROADS BEST FOR ALL PURPOSES

Must Be Well Drained and Heavily Rolled.

NARROW TIRES RUIN ROADS

On Farm Wagons Six Inch Tire Would Keep Highways Well Packed and Prevent Mud and Ruts-Would Require Legislation.

I don't suppose that I differ from the other engineers or from expert road builders, but my idea of a perfect country road is this: A dirt road of easy grades, well drained, plowed deep. graded and barrowed and last, but by no means least, thoroughly and beavily rolled. This rolling will make it solid and homogeneous and prevent sink holes, says Thomas H. King in Southern Good Roads.

Then when it is opened to the public there is a road superior to any pavement or macadamized surface for six reasons, which are: This road is cheaper to build in the first place-the material is "right there." It is more easily and cheaply kept in good condition. It is easier on horses' feet. It is pleasanter for light and pleasure travel. It is equal to any road for heavy work as long as it remains good. Wide tires will cause it to remain good.

The people the country over have been very generous to themselves in assuming such a vast amount of bonded indebtedness for the purposes of obtaining good roads.

Naturally the general idea is that the money thus expended will give them roads permanently good. But will it be so? No road, however well built. will take care of itself with the present means of traffic.

Under the antiquated system of care taking now in vogue the sad experience of generations tenches us that It will be useless to look for any proper care or attention being given them when it is needed

Neither do I believe the public will stand for the expense of a gang of men on the roads in every township the greater portion of the year with a



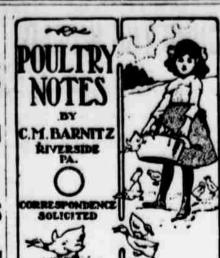
BUILDING A DIRT BOAD.

blg road tax behind it. How, then, will the roads be kept up? Or will they finally fade away into the same old rough, muddy condition we have been used to for so many years?

I wish to suggest a method that will meet the emergency, and if public opinion favors it we can have good roads at all seasons of the year, and the cost of upkeep will be so light as to be almost nominal. We should give attention not to the roadbed itself, but to the vehicles that travel it. for in that direction we will find the remedy against bad roads.

Take the ordinary farm or lumber wagon, in constant daily use everywhere for hauling loads, heavy and light. It weighs approximately 1,000 pounds, or half a ton. The wagon will convey a ton and pernaps at times more than that: but, as we are dealing only in general terms, say the wagon with a full load will weigh one and a half tons and it travels on wheels with a tire tread of two and one-half inches. When we come to think of the number of these farm wagons. more or less loaded, passing and repassing continually over the public highways with a tire tread of only two and one-half inches and see their effect upon the surface when the

ound is softened from frequent rains it seems as though better machinery for cutting up and spoiling a readbed could hardly be devised. While the road is drying out the injury is still going on and finally leaves the surface rough, full of ruts-and let me say right here that ruts are the worst enemy of rubber tires-with frequent peated at the next rain. This is no supposititious case, but the muddy reality, as we all know, and those of us who have crawled along at the rate of frozen ruts at another, to our sorrow and vexation, can testify that such traveling is anything but joy riding.



(These articles and Illustrations must not be reprinted without special permis-

KILLING BUGS ON BIDDY.

Killing bugs on Biddy is a pestiferous proposition, one that many don't indulge in and one that many others don't indulge in enough to qualify as experts.

Some get round the bughouse job by sprinkling louse powder on the ben while in the nest, placing bug killer, moth balls, tobacco, sulphur, slaked lime, in the nest or greasing the ben with hard with the idea that she will grease the chicks.

But why take lazy halfway meas ures with these crawlers that are so



Photo by C. M. Barnitz

DUSTING BIDDY.

destructive, breed so fast, have so many hiding places in the feathers and resist so many so called insecticides? The most effective method is to treat each fowl individually, to apply the louse powder by hand.

Just take your ben by the bocks so she can't jerk and break a leg and hold her head down over a newspaper. and her feathers will fall open Start with the fuff, the louse incubator; get the powder down to the skin; work it in around the roots of the tail between body and thighs, on thighs, back, cape It down to skin all over the fowl, then humanity " shake your hen gently over paper and release her quietly lest she fly around and shake off the powder. We find the louse machine next in effectiveness and recommend it for big flocks

It is easily made, dusts five or six does not injure fowls. It is simply a



Photo by C. M. Barnitz

TURNING THE LOUSE MACHINE.

revolving canvas drum in which the fowls turn in contact with the pow

Good louse killer is hard to buy Much on the market is worthless, some injurious. Persian insect powder is the best sold, especially fine for chicks and poults, but rather expensive for big flocks.

For new readers we repeat our louse killer recipe, and we find no better for old stock:

One pint gasoline. One-haif pint crude carbolic acid. Four pounds plaster paris.

Stir the mixed liquids into plaster, screen on to newspaper and let stand two hours, then can for use and use in moderate quantity.

DON'TS.

Don't buy much cracked corn at a time. It soon molds, and that's deadly. Grind your own and save money and mortality.

Don't change methods as soon as you read what great success some other fellow has had with another. He may be lying to induce buying.

Don't do others, but do your part with all your might, art and heart. Don't think filth is dormant when-

dried on the dropping boards. It besends it into the lungs with its destroo tive microbes.

WEATHER MADE TO YOUR ORDER

German Inventor Can Cause or Prevent Rain.

TO VISIT UNITED STATES.

Richard Rodrian of Berlin Anxious to Demonstrate to Government That His Theories Are Correct-Laughed at In Germany, He Says, He Will Beek Vindication Here.

Richard Rodrian, Berlin's "weather maker," is coming to America this summer, hoping to interest the United States agricultural department in his theory of weather control, according to recent dispatches from Germany. The electro-technician, who evolved the theory that weather changes are caused by electrical activity, which can be controlled by the use of electrical instruments, has been unable because of lack of funds to construct powerful instruments. However, he declares that he was responsible for the pleasant weather in eastern and southern Germany this year on Whitmonday and Ascension day in the face of official predictions of rain

Theory In Electricity. "I am convinced," said Herr Rodrian recently, "that not only storms and tornadoes, but floods and earthquakes, are caused by electrical changes in the air. Often floods are much greater than the amount of water that has fallen. The earth is probably interinced with canals of gas, which, when the pressure changes, expand, forcing the underground water to the surface. This pressure also produces earthquakes. In all the disturbances in Europe since I began my investigations the weather map invariably indicated the coming catastrophe. ! shall study the American charts and shall prove that the same is the case there."

"These catastrophes could be avoided without a great outlay of capital America has the duty of guarding the Panama canal from earthquakes and of saving large regions devastated by floods I am trying to interest the government because the power of changing the weather also means power to cause any desired weather, and unless this power is in the hands of a great international alliance catastrophes of a terrible nature might be produced. I was once approached by some Americans who wished me to blight the American cotton crop after they had Inid in a big stock of cotton I was also asked to cause an earthquake in France, but I am interested in the as backle, head, throat, wing quills; work | sistance and not in the destruction of

Seeks to Be Vindicated.

Herr Rodrian is coming to America with sufficient funds to conduct expert ments. He says be is seeking vindical tion and not a fortune. He has been ridiculed for years by the Berlin news papers, and, while given a hearing by scientists, he feels that the lack of a university degree has prevented fair trials from being made. He says be made a contract with one German state to stave off freezing weather an entire winter and failed to do so on only one day. He had the financial backing of a friend and got a small still from the Hotel Keepers association, which was interested in his efforts to bring good weather on holidays

REPAID A THOUSANDFOLD.

Benefactor of Lad Seeking Education Bequeathed a Million.

Dr. E. S. Higley of Wellston, O., has just been repaid \$1,000,000 for the loan in the early eightles of \$700 to Charles Freelich, a struggling farmer and to complete his education as a mining engineer Soon after Froelich went to Australia and was not heard from for several years.

Eight years ago Froelich, grown be youd the physician's recognition, walked into Dr. Higley's office and paid the \$700, with compound interest. He had been successful in Australia and South Africa and was wealthy

After a few weeks Froelich returned to Australia. Nothing was beard from him until recently, when a lawyer arrived from Melbourne. Australia, and notified Dr. Higiey that Froelich had died without relatives and had left his entire estate, valued at \$1,000,000, to his benefactor. Dr. Higley is seventy years old

TO READ DEAD MAN'S BRAIN.

Scientists Secretly Test Theory of Defunct Harvard Professor.

Scientists in the Harvard medical school are trying to read the brain of the late Dr. Maurice Howe Richardson, ex-member of the faculty of that matitution. The examinations are being conducted secretly in the neuropathological department and under the direction of Dr. E. E. Southard.

Dr. Richardson was a firm believer that thoughts made definite lines in the brain, and the present examination is being conducted in accordance with his wishes as expressed in his will. He believed that a person's thoughts were recorded and were at the time of thinking visible on the outer walls of the cerebrum. He held that if these lines were read and the comes dust, and every moving wing seat of the thought located it would make it possible to correct defects in the brain by surgical operations.

Gems In Verse

OLD FAVORITES.

Marrows Marrow Marrows Marrows Marrows Marrows Marrows Marrows Marrows Marrows THE HIGH TIDE AT GETTYS. BURG. .

CLOUD possessed the hollow field, The gathering battle's smoky shield Athwart the gloom the lightning

And through the cloud some horsemen dashed, And from the heights the thunder

Then at the brief command of Lee Moved out that matchiess infantry, With Pickett leading grandly down. To rush against the roaring crown Of those dread heights of destiny.

Far ahead above the angry guns A cry across the tumuit runs. The voice that rade through Shiioh's woods And Chickamauga's solltudes,

The flerce south cheering on her Ah, how the withering tempest blew Against the front of Pettigrew, A Khamsin wind that scorched and

Like that infernal flame that

The British squares at Waterloo! A thousand fell where Kemper led; A thousand died where Garnett bled; In blinding flame and strangling

The remnant through the battertes And crossed the works with Ar-

"Once more in Glory's van with

Virginia cried to Tennessee. We two together, come what may, Shall stand upon these works to-(The reddest day in history.)

Brave Tennesseet In reckless way Virginia heard her comrade say: "Close round this rent and riddled

What time she set her buttleflag Amid the guns of Doubleday. who shall break the guards

that wait Before the awful face of Fate? The tattered standards of ti south Were shriveled at the cannon's

mouth.

And all ner hopes were desolate. In vain the Tennesseean set His breast against the bayonett A tigress in her wrath uncaged,

Above the bayonets, mixed and crossed.

Men saw a gray gigantic ghost Receding through the battle cloud. And neard across the tempest loud

Till all the hill was red and wet!

The death cry of a nation lost! The brave went down! Without disgrace They leaped to Ruin s red embrace.

They only heard Fame's thunders wake And saw the dazzling sunburst

brens in smiles on Giery's bloody face. They fell who lifted up a hand

under the sun in heaven to They smote and fell who set the bars
Against the progress of the stars And stayed the march of Mother-

They stood who saw the future on through the fight's delirlum.

They smale and stood who held the Of nations on that allepery slope Amid the cheers of Christendom

and over the formed the fron will tilling hill that have and reigns. He built and

The relights for Freedom's battle-Where theats ner flag in triumph hold up the banners! Smelt the

Love rules. Her gentler purpose A mighty mother turns in tears. The tages of her battle years, Larmenting all her fatien some!
- Will H. Thompson.

SUMMER.

INTER is cold hearted; Spring is year and nav-Spring to yea and nay; Autumn is a weather-Blown every way. Summer days for me, When every leaf is on its tree!

When Robin's not a beggar, And Jenny Wren's a bride, And larks hang singing, singing,

singing
Over the wheatfields wide.
And anchored illies
And the pendulum spice. Swings from side to side, And the blue black beetles transact

business. And gnate fly in a host And furry caterpillars hasten That no time be lost. And moths grow fat and thrive, And indy birds arriva

Before green apples blush, Before green nuts embrown, Why, one day in the country is worth a month in town, Is worth a day and a year Of the dusty, musty, lag-last fash-

MELANCHOLY.

That days drone elsewhere.

SHE dwells with beauty-beauty that must die: And joy, whose hand is ever at his Mys Bidding adieu: and aching pleasure nigh Turaing to polson while the bee mouth

-Christina Rossetti

Aye, in the very temple of delight Melancholy has her sovereign abrine.

Though seen of none save him whose atremmente tommie Can burs' to a grape against his painte

His set stan taste the sudness of her And he among her clouds truptiles hung.